

Hanfeel® Nj809

Product Data Sheet



Product Brief

Hanfeel® NJ809 is our breathable glove containing conductive material. It integrates electric conductivity, high abrasion, and breathability into one pair of gloves. Our Breathtech™ coating technology enables NJ809 to breathe through the micro foams on palm, and therefore makes it super comfortable for long time wear. The 18-gauge carbon filament liner provides excellent dexterity, anti-static and touchscreen performance.



Coating

Colour	Black
Material	Nitrile
Texture	Micro Foam
Area	Palm coated

Liner

Gauge	18
Colour	Blue
Material	Nylon/carbon filament

Dimensions

	Weight (g/pair) (±5%)	Length (mm)		Width (mm)	
		Glove (-5/+10)	Wrist (±5)	Palm (±4)	Wrist (±4)
6"	25.5	215	65	77	72
7"	27	225	68	84	74
8"	30.5	235	72	88	76
9"	33	245	76	93	79
10"	36	255	80	98	82
11"	39	265	84	100	85

Packaging

Pairs per bag	12
Bags per carton	10
Carton dimensions (cm)	60*28*20

EN Test Results

EN 388:2016	3121X
Abrasion	>2000 Cycles
Cut	>1.2
Tear	>25
Puncture	>20
Cut ISO	X

Applications

Automotive	Transportation & Warehousing	Machinery & Equipment
Electronics	Facility maintenance	Agriculture & Gardening

Features

Breathable	Flexible	Abrasion Resistant
Soft	Strong Grip	Touch Screen